



E - I 032

**Section 2.2**  
**Capital Budget Grant Request Form**  
**Watershed Plan Implementation and Flow Achievement**

**Project Title:** TMDL Water Quality Implementation

**County:** Walla Walla, Columbia

**WRIA:** 32

If more space is needed attach additional sheets

1. Applicant Information		
<b>Applicant name</b> Cathy Schaeffer	<b>Phone no.</b> (509) 524-5217	<b>Fax no.</b> (509) 524-5209
<b>Address</b> Water & Environmental Center 500 Tausick Way		
<b>City</b> Walla Walla	<b>State</b> WA	<b>Zip code</b> 99362
<b>Email address</b> cathy.schaeffer@wwcc.edu		
<b>Water right holder name (If applicable and if other than applicant)</b> N/A	<b>Phone Number</b> (   )	<b>Fax Number</b> (   )
<b>Mailing address</b>		
<b>City</b>	<b>State</b>	<b>Zip code</b>

2. Project Location
<b>Project name</b> TMDL Water Quality Implementation
<b>Project location</b> WRIA 32
<b>Stream reach mile or location</b> N/A



## Section 2.2

### Capital Budget Grant Request Form

### Watershed Plan Implementation and Flow Achievement

#### 3. Project Type and Description

(Check all that apply)

Conservation and/or infrastructure improvement  
(pumps and pipes)

☐

Water storage feasibility study

☐

Water exchange or water right acquisition

☐

Please describe your project in detail

Project will target those areas with streams listed on the (303[d]) list as well as the priority areas identified in the Water Quality Improvement Plan to work to implement recommended actions per the Walla Walla Watershed Plan & Walla Walla Water Quality Implementation Plan. The project will allocate funds to specific projects through either an RFP or Grant allocation process.

Use this box to make any other comments regarding the project and water rights involved  
No water rights are noted, since specific rights have not been selected.



**Section 2.2**  
**Capital Budget Grant Request Form**  
**Watershed Plan Implementation and Flow Achievement**

Describe the project by task (statement of work)

Task 1 - Administration

1.1 - Project Selection

1.2 - Final Reports

Task 2 - TMDL Projects

2.1 - Implement projects selected in Task 1

**4. Project Budget**

Project Budget

200,000

Total budget by project task or by expenditure

Task 1 - 4,000

Task 2 - 196,000



## Section 2.2

### Capital Budget Grant Request Form

### Watershed Plan Implementation and Flow Achievement

#### 5. Funding Source Information

Total project amount expected to be provided by sources other than this program (dollar total and percent of project budget)

0%

Identify sources and type of funding other than through this program grant. Include expected dates of participation. Include as an attachment; letters of commitment, offer letters, application approvals, etc.

Source and type of funding:

Amount:

Status:

Dates of participation:

Source and type of funding:

Amount:

Status:

Dates of participation:

Source and type of funding:

Amount:

Status:

Dates of participation:

Source and type of funding:

Amount:

Status:

Dates of participation:

Source and type of funding:

Amount:

Status:

Dates of participation:

Source and type of funding:

Amount:

Status:

Dates of participation:



**Section 2.2**  
**Capital Budget Grant Request Form**  
**Watershed Plan Implementation and Flow Achievement**

**6. Instream Flow and other Instream Habitat Benefits**

**A. Water Right Information - Attach Water Right documents**

**(You may skip this section if this application is for Storage Feasibility Study funding)**

Water right holder's name (if other than applicant) N/A	Phone no: (    )	Fax no: (    )
--	---------------------	-------------------

Address
---------

City	State	Zip code
------	-------	----------

Complete legal description of the property attached to this water right:
--

Water right number:
---------------------

Parcel number associated with this water right:
---

Do you own the property proposed for this project? If not, please explain:
--

If the grant applicant is not the water right holder, please explain the reason:
--



**Section 2.2**  
**Capital Budget Grant Request Form**  
**Watershed Plan Implementation and Flow Achievement**

Water source (Stream name).

**B. Water Usage**

Has water been put to beneficial use in the past five years?

Yes ☐ No ☐ I don't know ☐

Describe that use in terms of the specific beneficial use during that period:

(Please attach any available documents that verify that use during the last five years. Include aerial photographs, power company records, flow meter records, crop type records, NRCS documentation or FSA records)



## Section 2.2

### Capital Budget Grant Request Form

### Watershed Plan Implementation and Flow Achievement

Has beneficial use of this water ceased for a period of five or more years during any period since 1967?  
Yes ☐ No ☐

Please describe the beneficial use for the water quantified under the water right discussed above.  
Describe the following: purpose (examples: domestic, irrigation, municipal); system type; if irrigation, describe crop type.

Quantify as nearly as possible current water use:

Instantaneous rate (QI) of use: CFS

Annual rate (QA) of use ACRE- FEET

Historic beneficial use quantity of the water right (highest of the last 5 years/ irrigation seasons in instantaneous and annual quantities)

\_\_\_\_\_ CFS \_\_\_\_\_ ACRE-FEET

If irrigation, how many acres are irrigated under this water right?

Are there other water rights associated with this specific water right?

In order to process this pre-application ecology requires the following information (include for the previous five years; please attach copies of all documents and maps)

- ◆ Power data (contact local power utility for pump records, etc.)
- ◆ Historical crop type data (contact local FSA office)
- ◆ Flow meter records (contact local power utility)
- ◆ Aerial photos (contact local FSA office)



## Section 2.2

### Capital Budget Grant Request Form

### Watershed Plan Implementation and Flow Achievement

#### C. Estimated Total Water Savings

**Infrastructure projects:** Estimate the water to be conserved through this project. Provide engineering or technical analysis to support this estimate.

MONTH	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOT
QA (ACRE-FEET)													
QI (CFS)													

#### D. Additional Instream Benefits

Describe other instream benefits envisioned as a result of funding this project:





**Section 2.2**  
**Capital Budget Grant Request Form**  
**Watershed Plan Implementation and Flow Achievement**

**7. Resources currently committed to ensure long-term performance of the proposed project (operation and maintenance).**

Who is responsible for long-term operation and maintenance of the project?  
Selected project sponsors will be responsible

Have operation and maintenance costs been identified? Yes ☐ No ☒

If yes, please describe:

Summarize these costs on an annual basis below:

Are measurement devices other than diversion source meters necessary to monitor compliance with the project intent or plan? Yes ☐ No ☒

If yes, please describe:

Does a water measurement device exist on the source and downstream of the proposed project?  
☐ yes ☐ no

If no, will a water measurement device be installed as part of this project? Yes ☐ No ☐  
If yes, describe location and operating entity:

If yes, provide the river mile:

What is the nearest stream gage downstream of the proposed project? Source name

River mile :

## Section 2.2

# Capital Budget Grant Request Form

## Watershed Plan Implementation and Flow Achievement

### 8. Proponent's Readiness to Proceed

Describe status of feasibility reports, engineering design, and permits. Provide documentation for these deliverables and describe the project effort timeline as appropriate (submit two (2) copies of all required documents).

Department of Ecology just completed the comment period for the Walla Walla TMDL Implementation Plan, when combined with the Walla Walla Watershed Plan they provide guidance in selecting TMDL projects.

Does the project proponent own the land for the proposed project? If not, does the proponent have documented access to the right of way or owns an easement to the property proposed (please attach appropriate documentation including title report as applicable).

TBD

#### Design/Engineering Status:

Pre-planning (pre - permitting)	<input type="checkbox"/>	Status:
Pre-design (design reports) (10%)	<input type="checkbox"/>	Status:
Schematic design (30%)	<input type="checkbox"/>	Status:
Design development (75%)	<input type="checkbox"/>	Status:
Construction documents (95%)	<input type="checkbox"/>	Status:
Bid documents (ready for bid)	<input type="checkbox"/>	Status:

#### Permit Status

SEPA	<input type="checkbox"/>	Status:
401	<input type="checkbox"/>	Status:
Dept. of Fish and Wildlife consultation	<input type="checkbox"/>	Status:
Storage and/or Secondary Use Permit	<input type="checkbox"/>	Status:
Other: ( _____ )	<input type="checkbox"/>	Status:
Other:( _____ )	<input type="checkbox"/>	Status:
Other: ( _____ )	<input type="checkbox"/>	Status:



## Section 2.2

# Capital Budget Grant Request Form

## Watershed Plan Implementation and Flow Achievement

### 9. Signatures (send this sheet electronically and by original signature in surface mail)

I certify that the information above is true and accurate to the best of my knowledge.

I understand that in order to process my application, I am hereby granting staff from the Department of Ecology access to the above site(s) for inspection and monitoring purposes.

If assisted in the preparation of the above application, I understand that all responsibility for the accuracy of the information rests with me.

I also understand that I may rescind this application at any time prior to signing the Agreement with no other obligations or requirements.

Cathy Schaeffer 12/31/08  
(Applicant/ Grant Recipient) (Date)

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
(Water Right Holder) (Date)

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
(Land Owner(s) of Existing Place of Use) (Date)

For More Information Contact:

Dave Burdick

**Voice:** (360) 407-6094

**Email:** [dbur461@ecy.wa.gov](mailto:dbur461@ecy.wa.gov)

**Web:** <http://www.ecy.wa.gov/watershed/Index.html>

If you need this document in an alternate format, please call the Water Resources Program at 360-407-6600. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-634

# **WALLA WALLA COUNTY WATERSHED PLANNING**

**500 Tausick Way • Walla Walla, WA 99362  
Telephone (509) 524-5217 • FAX (509) 524-5209**

January 7, 2009

Dave Burdick  
Washington Department of Ecology  
PO Box 47600  
Olympia, WA 98504-7600

Mr. Burdick,

Please find enclosed a single copy of the four applications being submitted for funding from WRIA 32 for 2009-2011 Watershed Plan Implementation Capital Funds. These applications contain the signatures requested as part of the applications and should match the four applications you received on December 31, 2008.

If you have any questions feel free to contact me, my direct number is 509-524-5217.

Sincerely,

Matt Rajnus